



US00D512076S

(12) **United States Design Patent**
Wuest et al.

(10) **Patent No.: US D512,076 S**

(45) **Date of Patent: ** Nov. 29, 2005**

(54) **CROP CONDITIONING ROLL**

(75) Inventors: **Jonathan Michael Wuest**, Ottumwa, IA (US); **Timothy James Kraus**, Hedrick, IA (US); **Michael Joseph Verhulst**, Ottumwa, IA (US)

(73) Assignee: **Deere & Company**, Moline, IL (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/206,343**

(22) Filed: **May 28, 2004**

(51) **LOC (8) Cl.** **15-03**

(52) **U.S. Cl.** **D15/28; 56/1**

(58) **Field of Search** D15/28, 10; 56/110, 56/1, DIG. 1, DIG. 15, 10.2 R, 16.4 C, 16.4 R; 366/325.1

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | | | |
|-----------|---|---|---------|------------|-------|----------|
| 3,210,825 | A | * | 10/1965 | Johnston | | 241/295 |
| 3,241,216 | A | * | 3/1966 | Wellendorf | | 29/895.3 |
| 3,325,878 | A | * | 6/1967 | Johnston | | 241/294 |
| 3,401,507 | A | * | 9/1968 | Yetter | | 56/1 |

| | | | | | | |
|-----------|---|---|---------|-------------------|-------|-----------|
| 4,075,822 | A | * | 2/1978 | Heckley et al. | | 56/16.4 C |
| 4,127,979 | A | * | 12/1978 | Hoch | | 56/16.4 C |
| 4,445,313 | A | * | 5/1984 | Elliott et al. | | 56/16.4 C |
| D286,293 | S | * | 10/1986 | Germain | | D15/28 |
| 4,807,645 | A | * | 2/1989 | Mietzel et al. | | 460/32 |
| 4,821,494 | A | * | 4/1989 | O'Halloran et al. | | 56/16.4 C |
| D419,569 | S | * | 1/2000 | Liu | | D15/28 |
| 6,050,070 | A | * | 4/2000 | Cook | | 56/14.1 |

* cited by examiner

Primary Examiner—Stella Reid
Assistant Examiner—Mark A. Goodwin

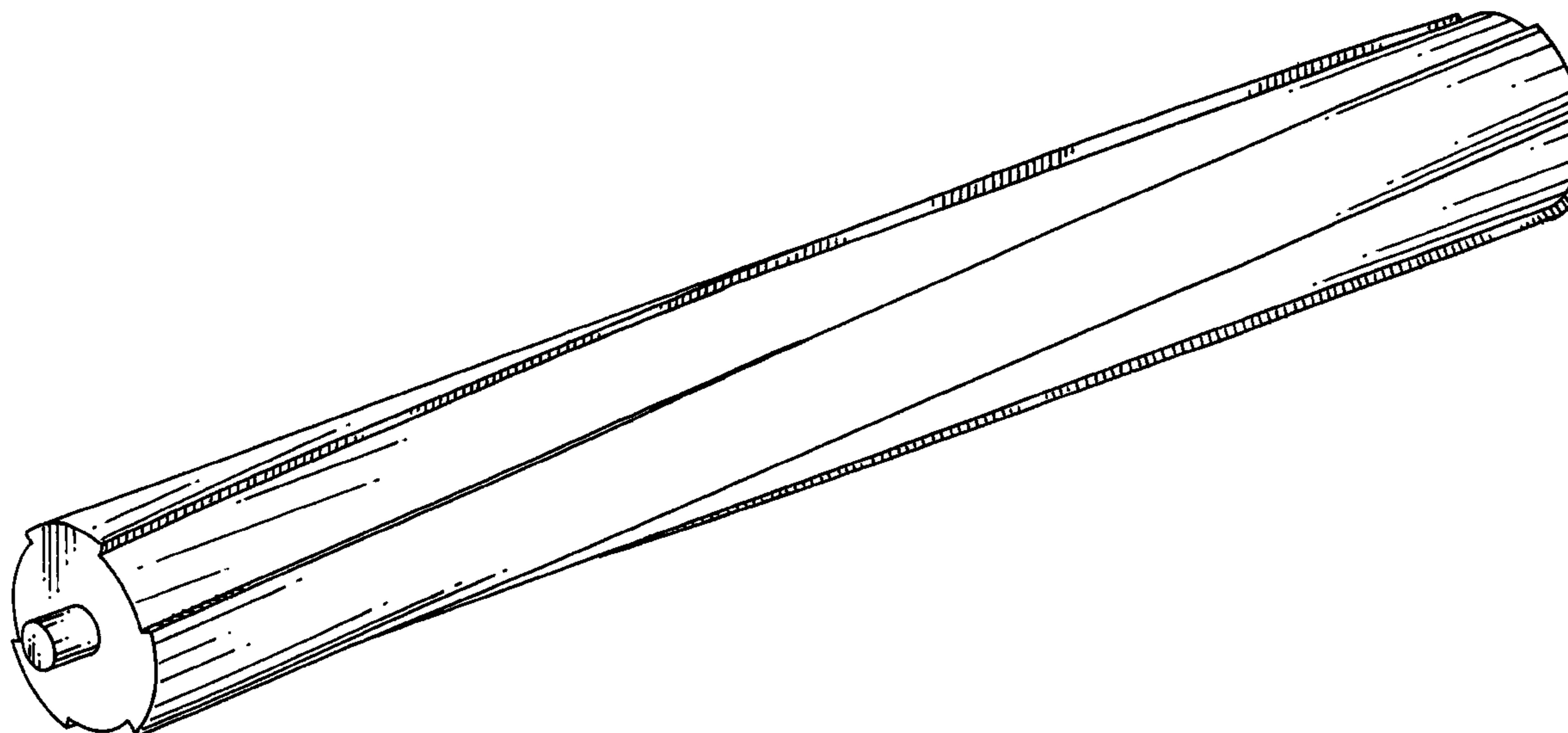
(57) **CLAIM**

The ornamental design for a crop conditioning roll, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the new crop conditioning roll design.
FIG. 2 is an end view of the crop conditioning roll shown in FIG. 1; and,
FIG. 3 is a side view of the crop conditioning roll shown in FIG. 2.

1 Claim, 1 Drawing Sheet



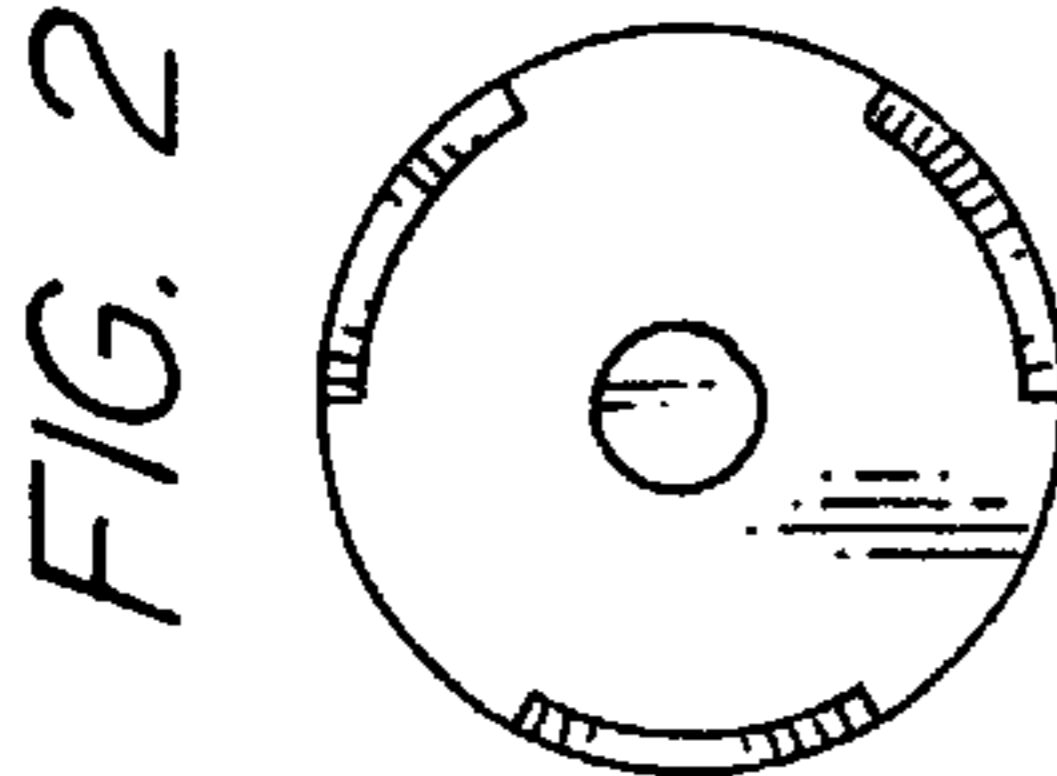


FIG. 2

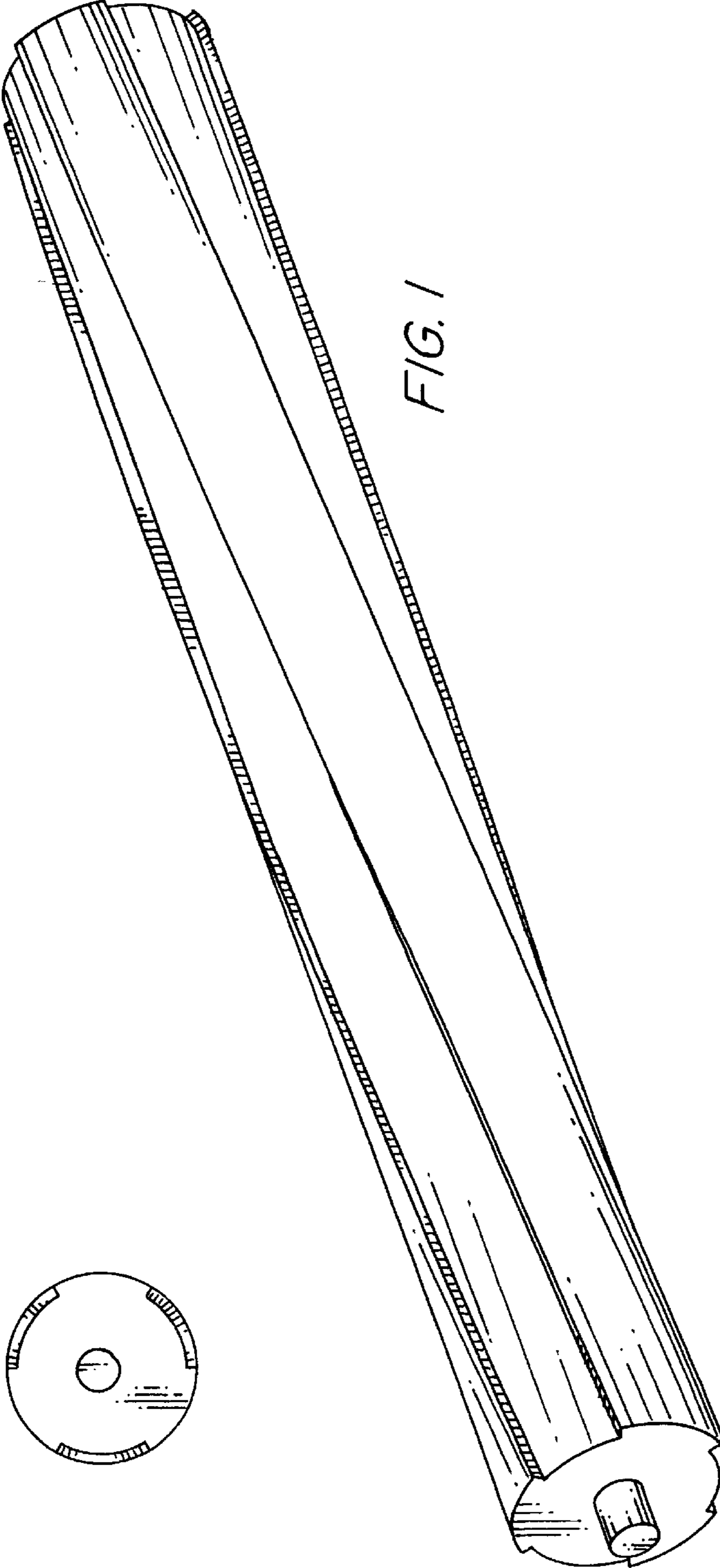


FIG. 1

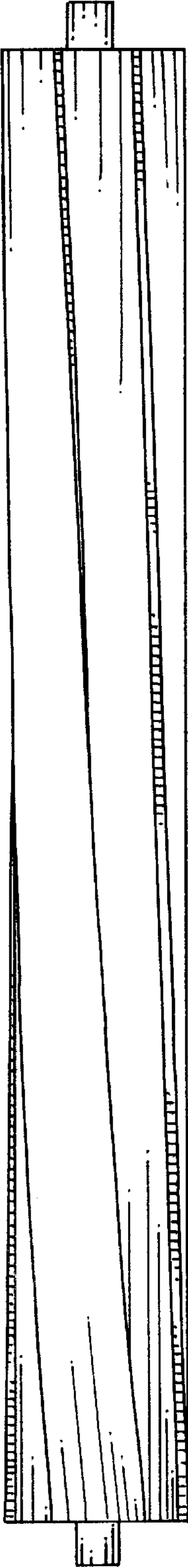


FIG. 3